FORM 2820
12-67

CLASSIFIED MESSAGE

SECRET

(When Filled In)

NPIC REGISTRY

FILE INFO

REPRODUCTION PROHIBITED   Nov 8 4 45 PM '71

ACTION	PI	1	FILE	6	IAS	11		16	
		2	OLDIR	7		12		17	
TSG/APSD		3	TSG/APSD	8		13		18	
		4	TSG/CSB	9		14		19	
		5	KRD/ZIMMER	10		15		20	

OUT 73374

S E C R E T Ø82Ø59Z NOV 71 CITE [   ] 1975.

25X1

ADIC
SUBJECT: EVALUATION OF OLD HEAD MISSION G-3Ø1, 3 NOV 71
  1.   IMAGE QUALITY: OVERALL QUALITY AND INTERPRETATION
SUITABILITY ARE GOOD.   IMAGERY MAINTAINS EDGE SHARPNESS
AT 25X.   FORTY PERCENT OF MSN WAS OBSCURED BY CLOUDS.
  2.   MSN DATA:
    A.   MSN: G-3Ø1; DATE: 3 NOV 71
    B.   CAM: IRIS II; UNIT: 8Ø11
    C.   A/C: 33Ø
    D.   CAM MODE: STEREO
    E.   VEHICLE T/O: 11ØØZ; CAM/ON: 1312Z
    F.   FILM: 3414
    G.   DEVELOPER: 16DN; PROCESS FAC: NRTSC
    H.   AVG GAMMA ORIG NEG: 2.Ø6
    I.   AVG AEI SPEED ORIG NEG: 5.39
    J.   EXPOSURE SLIT: Ø.Ø68
    K.   FILTER: W-12
  3.   ORIGINAL NEGATIVE:
    A.   EXPOSURE: EXPOSURE IS GENERALLY GOOD IN AREAS OF
CLOUD FREE PHOTOGRAPHY.
    B.   DENSITY: MEDIUM; CONTRAST: MEDIUM TO LOW.
    C.   IMAGED DEGRADATIONS: ROLLER STATIC MARKS AT
BEGINNING OF MSN; CHARACTERISTIC J-SHAPED FOG PATTERN
READILY APPARENT ON NEARLY EVERY FRAME THROUGHOUT MSN.
THE DENSITY OF THE PATTERN IS SLIGHTLY HEAVIER THAN NORMALLY
OBSERVED.
    D.   PHYSICAL DEGRADATIONS: NUMEROUS PINHOLES PRESENT
THROUGHOUT MSN.
    E.   DATA RECORD EQUIP: FUNCTIONED PROPERLY THROUGHOUT.
    F.   LAST TITLED FR: 747; COUNTER: 752; BIAS CONSTANT
THROUGHOUT.
  4.   POSITIVES: GOOD FOR INTERPRETATION PURPOSES.
  5.   REMARKS: OVERLAP BETWEEN SUCCESSIVE FWD AND AFT FRS
IS APPROX 1Ø PCT.   STEREO OVERLAP IS 9Ø-95 PCT.   AVERAGE
ELAPSED TIME IS 9.1 SEC.
S E C R E T